



293018



Dow AgroSciences

Global Adverse Effects Reporting Form

Section 1. Administrative Data

Your Name* (last name, first name)

Rigó, Tibor

Your Location* (select country from dropdown list)

Hungary

Employee ID*
(e.g., U123456)

N/A, contractor

Date You Became Aware of
Adverse Effect Allegation
(mm/dd/yyyy)

May 23, 2016

Reporter Name (person/organization reporting
information to you)

Reporter Address (street, city, state/province, country)

Reporter Phone Number
(include area/country code)

☒ New Report

☐ Update to Previous Report

Contact Name (if different than reporter name)

Contact Address (street, city, state/province, country)

Contact Phone Number
(include area/country code)

Section 2. Pesticide(s) Involved (include Dow AgroSciences Crop Protection and Seeds Traits & Oils, as well as, third-party products)

Product Name

Dessicash 20 SL

Active Ingredient(s)

diquat-dibromide

Registration #

04.2/1301-2/2013

Diluted or Concentrated

Diluted for Use

Product Name

Dominator Extra 608 SL

Active Ingredient(s)

Glyphosate

Registration #

04.2/533-1/2013

Diluted or Concentrated

Diluted for Use

Tank Mix Partner?

No

Product Name

Roundup Classic

Active Ingredient(s)

Glyphosate

Registration #

04.2/13116-1/2014

Diluted or Concentrated

Diluted for Use

Tank Mix Partner?

No

Section 3. Circumstance Information (complete the Form based on information available at the time you become aware of an allegation; no investigation is required)

Date of Exposure or Alleged

Adverse Effect (mm/dd/yyyy)

May 20, 2016

Location of Exposure or Alleged Adverse Effect

City

Szolnok

State/Province

N/A

Country

Hungary

Type of Exposure/Event (check all that apply)

☒ Human

☐ Plant Damage

☐ Water Contamination (e.g., drinking water, surface water, groundwater)

☐ Property Damage

☐ Study

☐ Domestic Animal

☐ Fish or Wildlife

☐ Other Non-target Organism (e.g., beneficial insects)

☐ Packaging Failure

☐ Other (e.g., development of resistance, spill, etc.)

Situation

Application

Use Site

Agricultural

How Exposed

Equipment Failure

Route of Exposure
(for human and animal only)

Skin/Dermal

Was Protective Clothing Worn?

Yes

Were Label Directions Followed?

Yes

Was Exposure Intentional?
(e.g., suicide attempt)

No

Any Evidence of Intentional Product Misuse?

No

Provide Brief Description of Circumstances

Technician wearing appropriate PPE sprayed a trial site with the above mentioned pesticides on 19th May 2016. On 20th May 2016 after leaving his workplace he realised small red spots on the bottom part of his leg. Next Monday morning he informed the Field Station Leader about this event. Field Station Leader consulted with Occupational Health Care advisor and sent him to visit a specialist. The result: special creme and tablet need to be used for some days in order to treat spots and he needs to go back to dermatologist for a check one week later. No absence is needed for recovery.

List Symptoms, if Any

Small red spots on the bottom part of his leg

Who Made the Application?

Other

If Other, Please Specify

Technician

Is Applicator Certified?

Yes

Method of Application

Band

Application Rate

2 L pr/ha

If Human Exposure:

Person 1:

Age

53

Gender

Male

Duration of Exposure (minutes,
hours, days, etc.)

180 minutes

Time Between Exposure and
Onset of Symptoms
(minutes, hours, days, etc.)

24 hours

Type of Medical Care Sought

Private Physician

If Domestic Animal Exposure:

Animal 1: Indicate Type (e.g., dog, cat, horse, cow, etc.)

Breed/Species

Number Affected

Type of Veterinary Care
Sought

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If Wildlife Exposure:

Wildlife 1: Indicate Type

Species

Number Affected

If Plant Damage:

Plant 1: Indicate Type

Species

(e.g., corn, soybeans, tomatoes, etc.)

Plants Affected

Number of Acres Exposed

Number of Acres Affected
(showing symptoms)

Additional Information, if Available (e.g., if sampling and/or analysis was performed, provide laboratory results)

Section 4. Study Information (complete this section if you are reporting study-related adverse effects)

Check the category that best describes the type of study information you are reporting:

☐ Toxicological

☐ Metabolites, Degradates, Contaminants, or Impurities

☐ Human Epidemiological or Exposure

☐ Ecological

☐ Pesticides Detected in or on Food, Feed, or Water

☐ Failure of Performance Information

Was Study Discontinued
Before Planned Termination?

Is Study Complete?
(if yes, submit copy of study
report with this Form)

Type of Effect(s) Observed

Species and Strain

Dose(s) or Volume(s)

Number/Sex/Dose

Exposure/Dose Route

Treatment Regimen (frequency/duration of exposure)

Provide Brief Explanation of Triggering Effect

Revised: 7/8/2015